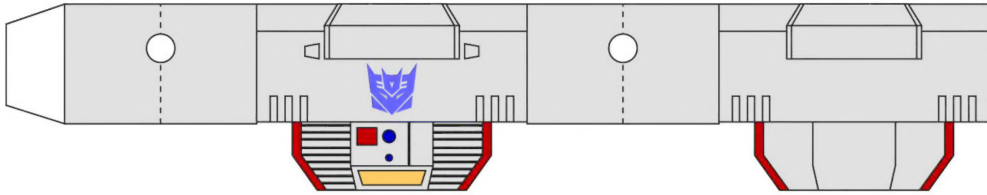
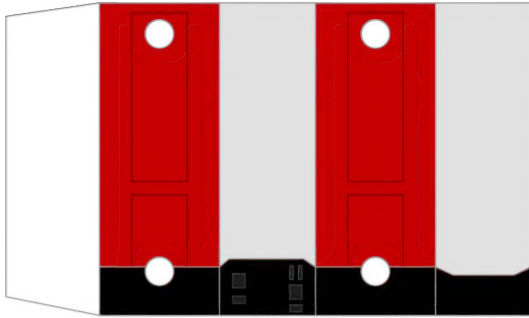


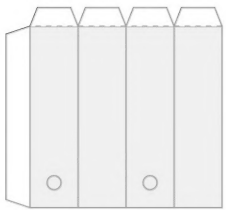
PAPER  
ROBOTS  
1999.COM



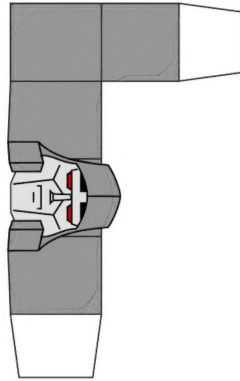
chest



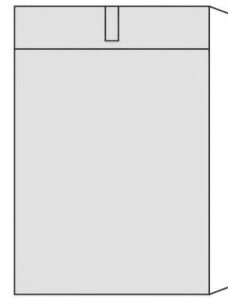
torso



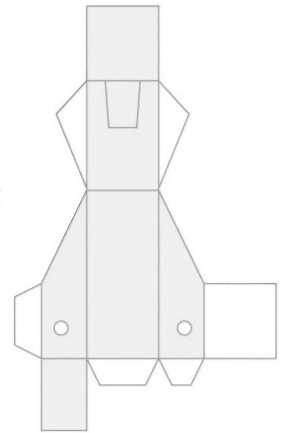
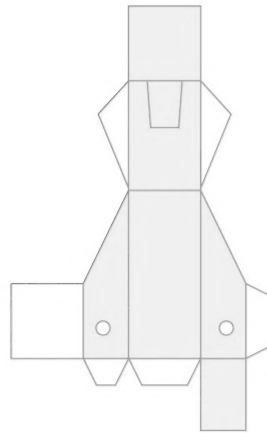
neck



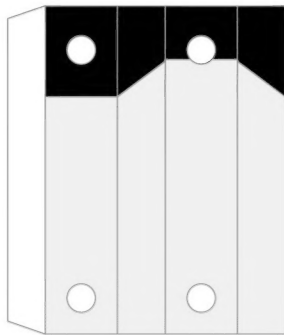
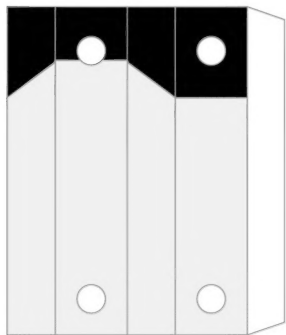
head



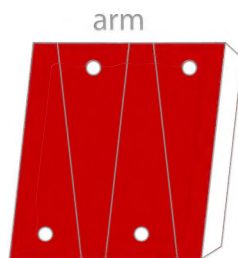
barrel



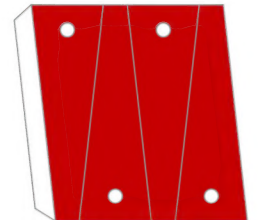
feet



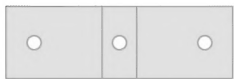
legs



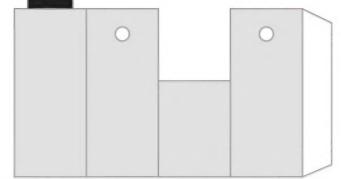
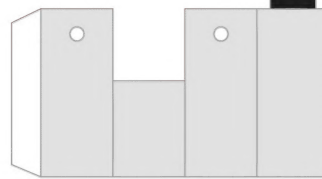
arm



arm



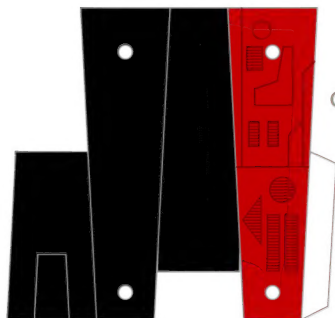
shoulders



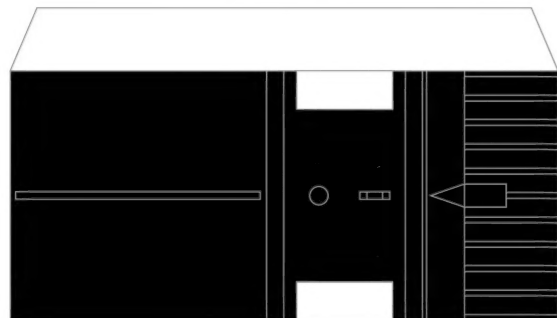
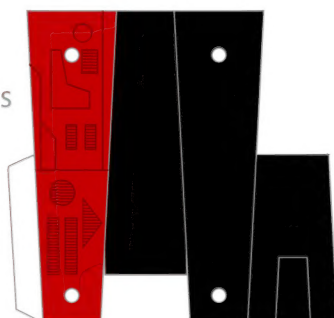
hands



shoulder pads



calves



cannon

cannon  
mount



## INSTRUCTIONS:

**STEP 1: Print.** Designed to fit on standard 8.5 x 11 inch paper and to be printed with any printer. A thick matte paper works best for extra sturdiness. Also, draw on any facial expressions or cool art at this time.

**STEP 2: Punch.** Using an awl or pen, lay the printed page on a soft surface (such as the carpet) and poke out the marked holes.

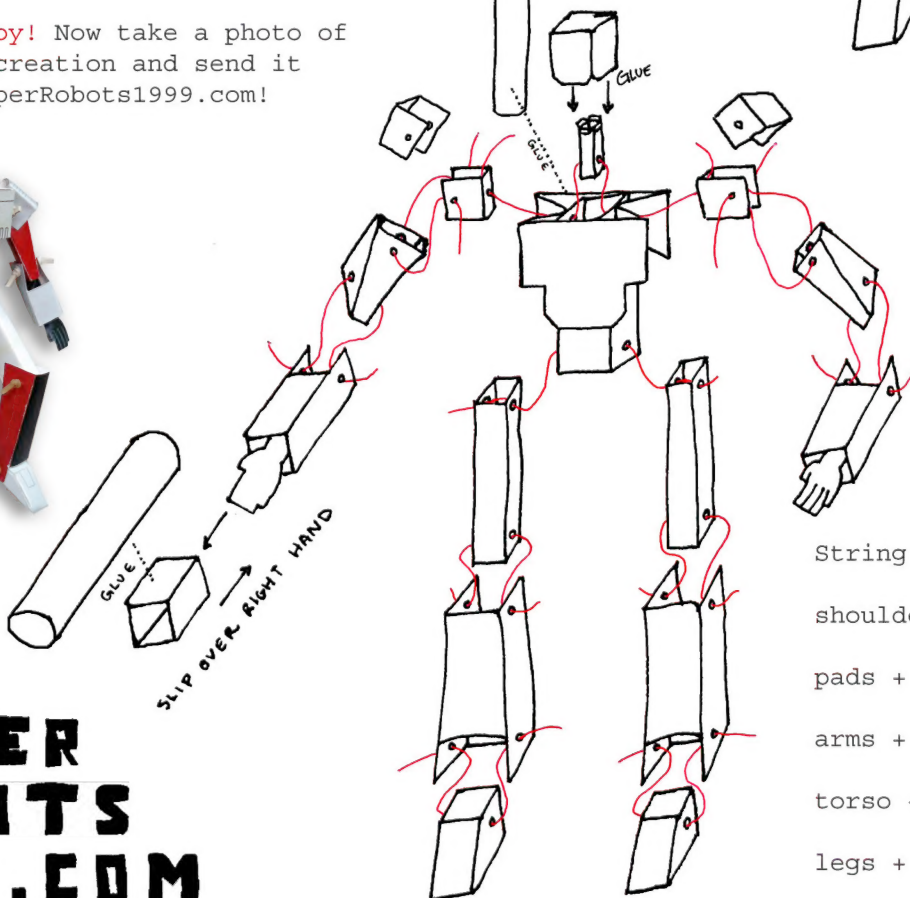
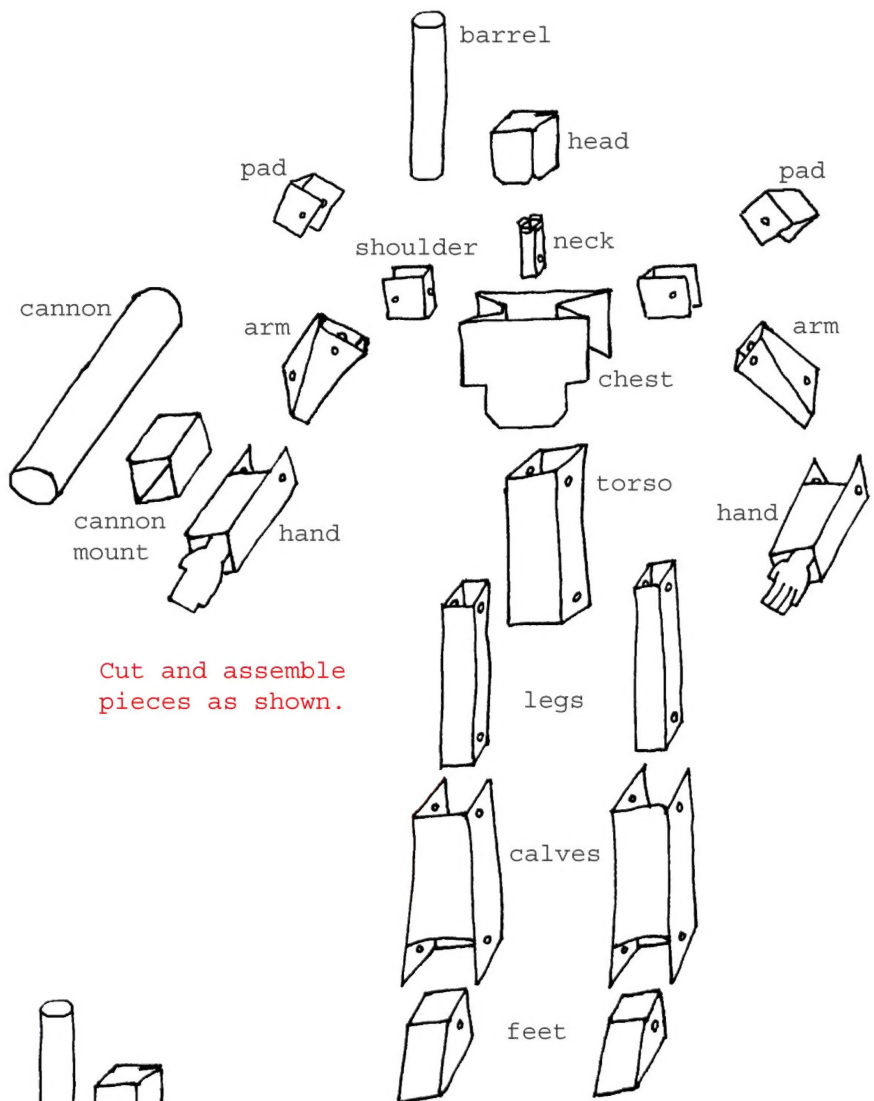
**STEP 3: Cut.** Using your best pair of scissors and a steady hand, cut out all the limbs and shapes.

**STEP 4: Glue.** Fold the pieces along the designated fold lines and add a touch of glue to the white tab areas of each piece.

**STEP 5: String.** Cut some rubber bands (or wire or fishing line) and use them to string together the various limbs. A bent paperclip (pictured) makes it easier to thread the string through the holes.

Also be sure to tie a knot on each end so it doesn't slip through the holes.

**STEP 6: Enjoy!** Now take a photo of your paper creation and send it to us at [PaperRobots1999.com](http://PaperRobots1999.com)!



Slide torso into chest.

Glue head to neck.

Glue barrel to back.

Glue cannon to cannon mount.

String together parts as follows:

shoulders + chest + torso + neck;

pads + shoulders + arms;

arms + hands;

torso + legs;

legs + calves;

calves + feet.

**PAPER  
ROBOTS  
1999.COM**